UTAH LAKE-CONDITION REPORT

September 15, 1932

(In Acre Feet)

Company	Draft to Date	Booth	Tentative Allotment	Presumed Balance
Utah & Salt Lake	46,874	48,000	(b) 51,500.	4,626
East Jordan	33,627	48,000	38,000。	4,373
South Jordan	26,323	27,000	29,000.	2,677
North Jordan	(a)11,290	24,000	(a) 12,000.	710.
Salt Lake City	19,758	36,000	28,200.	8,442.
praper Irr.	5,583	(19,500)	7,300.	1,717
U.L. Distributing	20,455. 163,910	(40,500) 183,000	* 26,000 192,000	5,545

- * Includes 10,000 acre feet of Weber River Water.
- (a) Includes 7,000 acre feet seepage.
- (b) Includes transfer of 4,560 acre feet from North Jordan right.

It is to be definitely understood that the tentative allotment is without prejudice to the rights claimed by the various users and is adopted for this season only for the purpose of obtaining such distribution as shall result in a minimum of loss and suffering owing to the low condition of Utah Lake.

Due in part to heavy rains at the end of August lake elevation dropped only 0.2 feet during the past half month, the elevation now being approximately 7.8 feet below compromise. September 15, 1931, water surface elevation was practically the same.

The schedule of division put in force September 1, due to low pump deliveries, fixes the city share at 100 second feet. Since the Jordan and Salt Lake Canal is drawing approximately 40 second feet the remainder of 60 second feet is delivered through the East Jordan Canal. Whenever the quantity delivered to East Jordan

canal is less than 60 second feet this entire flow is assumed to be city water, and when it exceeds this figure 60 second feet thereof is assumed to be city water. Beginning September 1 the city's draft will be assumed on the above basis.

Owing to the heavy rains during the latter part of August the Canal Companies did not draw during the following periods:-

Utah & Salt L	ake - A	ugust	27 to	September	4
East Jordan		17	28 to	17	5
South Jordan	-,		29 to	11	4
North Jordan		11	28 to	n	3
Draper	-	17	27 to	н	5

The City continued to draw taking approximately 100 second feet as did the Utah Lake Distributing Co. which averaged 50 second feet for this period

Draft from the lake for the past half month was 9,500 acre feet; evaporation 16,000 acre feet, and inflow 13,000 acre feet

The Utah Lake Distributing Company shut don at midnight September 12.

Utah Lake Commissioner